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3.	whi refraction factoring to deld and in Pet Refraction pig equal to from pure of by	distillation plant built in I ch has a production capacity ineries (sic), two paraffir dilities at the plant consist meters high for storage of coing the final products. The serinery is imported from R. As is the case in all Cathe Himistry of National Defivery of production for civil Moravian Refineries has lab research on more efficient research on more efficient received. Ninety percent of the dedately afterwards reconstructions. In 1949 the two inwaft in Bratislava were created the Gbely fields by means the Gbely fields by means the Gbely fields by means the still handles about 1,200, dipment processes an addition titute laboratories at Petro "white oils" of excellent this product is to start in Petrochema have a low viscos methe Bohemian refineries.	of about 1,200,000 bed plants and one petrole of about 12 tanks 15 med oil, and 20 tanks out 80 percent of the control of refineries, most of the fine for use by the arrival oratories at the Kolin oratories at the refineries and in Dubova was establised plant was destroyed oration and nationalizate of refining and pipe so of refining and pipe so at 100,000 hectoliters chema have succeeded in quality and very durable october 1950. The lubitity and must be mixed to	etoliters per means station (sineters in diame east of the plant of the plant of the production of the production of the production of the use of wastern of the wastern of the reference of the production of the reference of the producing present of the per month. The per month of the producing present of the per month of the per month. The per month of th	nonth, two oil. ic). Storage boter and cant for essed by ced by the on is delivered cantles the Bohemian is engaged be products. The Apollo but Cinery was above and cos petroleum con. The stillation ce lescarch cetically ce production croduced coccity oils
		ut 130 office personnel. The three shifts. Leading perso			ork is done 50X1-HUM
	a.	Plant Manager and Production Chief	Ing. Karel Sperk,		30X1-110W
	b.	Chairman of the Plant KSC Organization	Alexander Karnay, Communist.		an arlent
	C.	Chief of the Research Institute laboratories	Ing. Alexander Car	rgoci,	
	repold and and and and and and and and and an	vnaft National Corporation, tof Apollo Refinery before ediately after the war. Thin tin Czechoslovakia. It come a cooling plant. Which were classenent parts from Czech fill distilling towers which are 00,000 hectoliters of petrol aut 400,000 hectoliters. Crue Arabia. High-grade coke preported to Hungary. All oth ational Defense or to Bonzin on measuring devices in a plate 540 workers including about	refinery is reported nsists of four cracking It is mas. The distillation in frequent need of recum per month, while the de oil is imported from oduced as a by-product or production is delived. The refinery manufant machine shop. The	to have the or g towers and pu s not possible plant consists epairs. It pro- me cracking plant of the cracking ered to the Min- factures its on Slovnaft refir	aly cracking maping stations to not s of two cesses about ant handles oria, Rumania at plant distry m pre- cry employs
:	incl	ude the following:			
		Plant Manager Chairman of the	Ing. Vaclav Vesely,	nn omite	50X1-HUM ont Communist.
		Chairman of the Plant KBC	Tomas Viboch,	an ardo	aro ountimato to

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CENTRAL ENTELLICENCE ACCINCY

		-3- CONFIDENTIAL	
C.	Deputy Manager	Dr. Lazar Rosen, an ardent Communist. 50X1-HUN	vI
d.	Planning Chief	Ing. Jaroslav Garços, anti-	•••
e.	Production Chicf	Ing. Mozola, an ardent Communist.	
fª	Chief of the Paraffin Department	Amer, German,	
g.	Chief of the Paraffin Department	Ing. Smid,	
h,	Chairman of the Workers' Council	Stefan Juricek, a convinced Communist.	

5. Experimental drilling for oil was started by a Corman corporation in the Malacky (Ph9/SC2) area during World War II, but without success. In 1945, a Czech concern using Soviet specialists sank test wells and discovered a Large bed of petroleum under the entire area, which includes Zistersdorf, Austria, and Malacky, Gbely and Modonin in Czechoslovakia. Two explosions occurred in the region of Plavecky Styrtok (Ph9/SC1) in August 1949 and July 1950. The latter explosion caused an oil fire that lasted six weeks. Methane gas was found at all test wells and is being transported to Dratislava by pipeline. Between 45 and 50 test wells have been sunk in the area of Malacky, about three-quarters of them on the west side of the Bratislava-Brno railroad.

I Situation Plan of Petrochema Mutional Corporation Attachment:

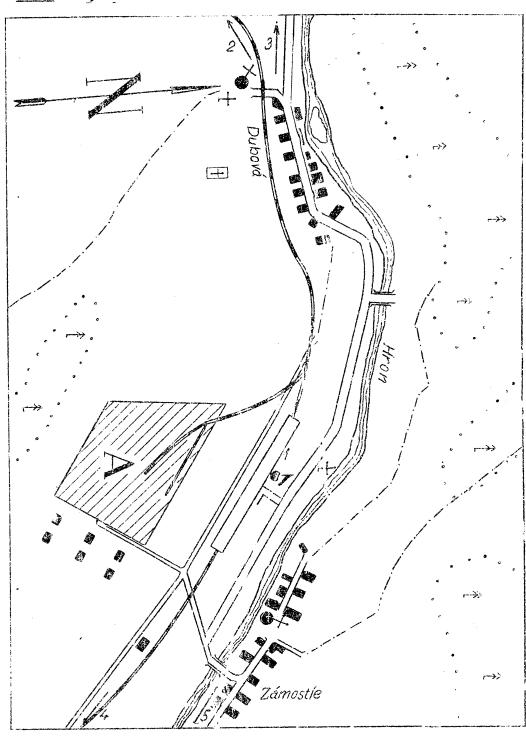
II Plan of Petrochena Refinery, with key III Plan of Slovnaft Refinery, with key
IV Malacky Oil Fields, with key

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ATTACHTENT I

Fetrochema National Corporation

Scale: 1: 7,500



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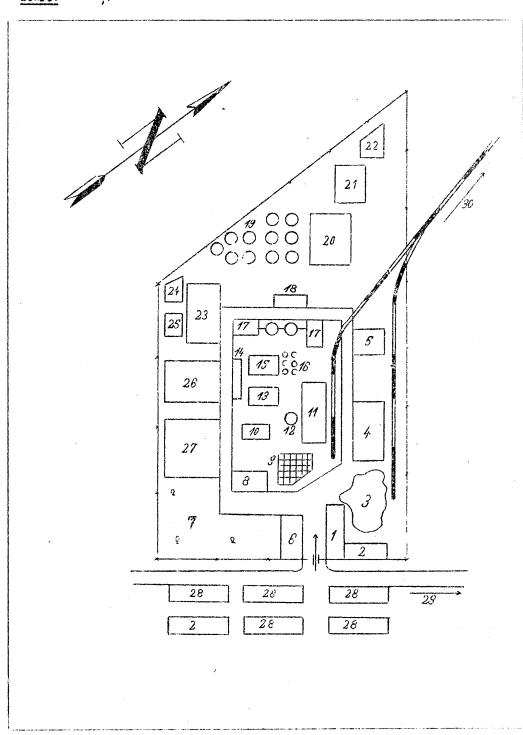
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- For Board to Rodin avera.

ATTACHEMT II

Plan of Petrochema

Scale: 1:2,500



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CENTRAL INTELLIGENCE ACENCY

KEY TO ATTACHMENT II

Guardroom, plant kitchen, dining room, ROH offices

2. Garages

3. Barrel storage

4. "Stoke Department
5. Warchouse
6. Administration by

Administration building

7. Garden

8. Research Institute

9. Barrel storage 10. Electrical workshop

11. Boiler house

12. Chimney

13. Oil refining plant

14. Wardrobes 15. Distillation plant

16. Chemical tanks

17. Pipe still

18. Pumping station 19. Tanks 20. Collecting besin

21. Collecting basin

22. Collecting basin

23. Hachine shop

24. Mater reservoir 25. Mater reservoir 26. Filtering field

27. Filtering field

28. Houses

29. Road to Dubova 30. Plant railroad spur



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CINTRAL INTELLIGENCE AGENCY

ATTACHMENT III

Slovnaft National Corporation

1 : 2,500, Scale: D E H F G Ŋ 9 2 13 14. 12 Q 18 29 36 35 32 31

KEY TO ATTACHMENT III

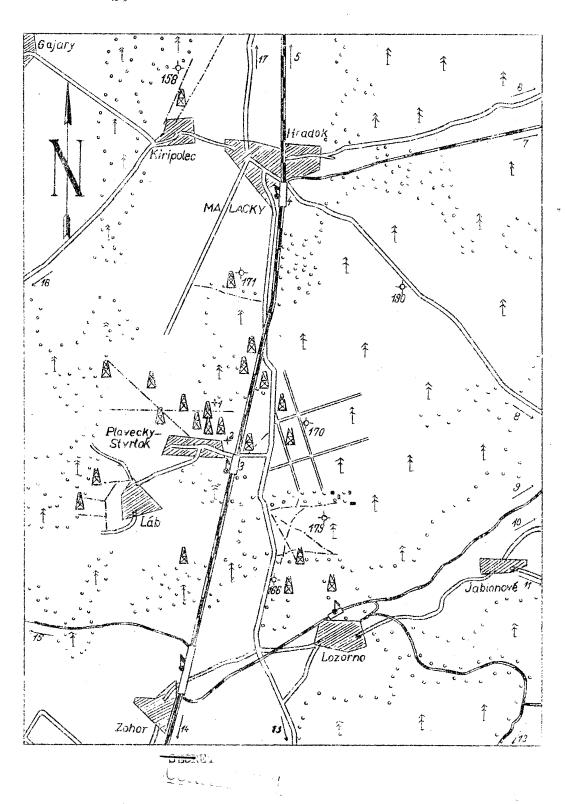
- Pipe still
- Cracking plant
- Gasoline department
- Refining plant
- Paraffin plant
- Precision tool shop
- Machine shop
- Joinery
- Construction offices
- **1**0. Guardroom
- 11. Automobile repair shop
- 12. Garden
- 13. ireckage
- 14. Wreckage
- 15. Boiler house
- Store of barrels and tar 16.
- 17. Destroyed boiler house
- 18. Heap of coal
- 19. Destroyed buildings
- 20. Pumping station 21. Tanks
- 22. Warehouse
- 23。 Tanks
- 24. Wardrobes 25. Boiler house 26. Heap of coal
- 27. Offices of paraffin plant
- 28. Narehouse of paraffin plant
- 29. Destroyed buildings
- Ireckane 30.
- 31. New pipe still
- 32. House
- 33. Bunker
- Administration building
- 35. Guard
- Jorkshop militia **3**6.
- 37. Guardroom
- 38. Jorkshop railroad
- Α. Guardroom
- B. darehouse.
- C. Cotex (sic)
- Accounting offices 11.
- \mathbf{E}_{r} Houses
- F. Kablo buildings
- G. Installation works of Bratislava
- Η. Oil stores of Benzinol
- J. Chemadroga
- ĸ. To Bratislava Danube Port
- L. Plant railroad spur
- Tovarenska Street II.
- II. Bottova Street
- Culenova Street 0.
- Bosakova Street P.
- Kosicka Street Q.
- R. Pristavni Street S. Chalupkova Street
- T. Llynske Hivy

ATTACHEMIT IV

50X1

Czechoslovak Petroleum Fields, National Corporation, Malacky

Scale: 1:75,000



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		CECUET		

KEY TO ATTICHEBUT IV

- 1. Site of the first explosion
- 2. Site of the second emplosion
- Towers for trial boring
- 3. Plavecky Stvrtek railroad station
- 4. Halacky railroad station
- 5. Railroad to Brno
- 6. District road to Rarbok
- 7. Railroad to Rarbok
- 8. District road to Pezinok
- 9. Railroad to Rarbok
- 10. District road to Kuchyna
- 11. Road to Turecky Vrch
- 12. Narrow-gauge railroad
- 13. District road to Stupava
- 14. Highway to Bratislava
- 15. Railroad to Uhorska Ves
- 16. District road to Jakubov
- 17. Highway to Brno

